Application Number 10/699,362 10/19/2005 6600.200-US Page 4 of 7

AMENDMENTS TO THE CLAIMS

The following Listing of Claims replaces all prior versions, and listings, of claims in this Application.

LISTING OF CLAIMS

- 1. (currently amended) An isolated humanized antibody that immunoreacts with an epitope present on human <u>tissue factor ("TF")</u> TF and inhibits the binding of human coagulation factor VIIa to human TF.
- 2. (currently amended) The isolated humanized antibody of claim 1, wherein the <u>complimentarity determining region ("CDR") CDR</u> amino acid sequences of the humanized antibody are derived from a parent monoclonal antibody.
- 3. (original) The isolated humanized antibody of claim 2, wherein the parent monoclonal antibody is a mouse monoclonal antibody.
- 4. (original) The isolated humanized antibody of claim 1, wherein the humanized antibody is a Fab fragment.
- 5. (original) The isolated humanized antibody of claim 1, wherein the humanized antibody is a $F(ab)_2$ fragment.
- 6. (original) The isolated humanized antibody of claim 1, wherein the humanized antibody is a $F(ab')_2$ fragment.
- 7. (original) The isolated humanized antibody of claim 1, wherein the humanized antibody is a single chain Fv fragment.
- 8. (original) The isolated humanized antibody of claim 1, wherein the humanized antibody has a K_d for binding to human TF of from about 10^{-15} to about 10^{-8} M.

- 9. (original) The Isolated humanized antibody of claim 8, wherein the humanized antibody has a K_d for binding to human TF of from about 10^{-15} to about $10^{-10}\,\rm M$.
- 10. (original) The isolated humanized antibody of claim 9, wherein the humanized antibody has a K_d for binding to human TF of from about 10^{-15} to about 10^{-12} M.
- 11. (original The isolated humanized antibody of claim 1, wherein the human framework amino acid sequences of the humanized antibody are derived from a human antibody that immunoreacts with a second epitope present on human TF.
- 12. (original) The isolated humanized antibody of claim 11, wherein the second epitope comprises an amino acid residue at a particular position of human TF that also is comprised within the epitope.
- 13. (original) The isolated humanized antibody of claim 12, wherein the amino acid residue at a particular position of human TF is selected from the group consisting of Trp45, Lys46, and Tyr94.
- 14. (original) The isolated humanized antibody of claim 11, wherein the epitope or second epitope comprises an amino acid residue selected from the group consisting of Trp45, Lys46, and Tyr94.
- 15. (original) A pharmaceutically acceptable composition comprising a therapeutically effective amount of the isolated humanized antibody of claim 1.
- 16. (original) A pharmaceutically acceptable composition comprising a therapeutically effective amount of the isolated humanized antibody of claim 12.
- 17. (withdrawn) A method for treating a FVIIa/TF related disorder in a human comprising administering a therapeutically effective amount of a humanized antibody that immunoreacts with an epitope on human TF and inhibits the binding of human coagulation factor VIIa to human TF.

Application Number 10/699,362 10/19/2005 6600.200-US Page 6 of 7

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- 30. (currently amended) A cell that produces a humanized antibody that immunoreacts with an epitope on human tissue factor ("TF") TF and inhibits the binding of human coagulation factor VIIa to human TF.
 - 31. (original) The cell of claim 30, wherein the cell is a mammallan cell.
- 32. (currently amended) The cell of claim 30, wherein the cell is a <u>cell</u> <u>derived from a cell line</u> selected from the group consisting of CHO, BHK, HEK293, P3X63-Ag8, P3X63-AG8.653, PERC6, NS0, YB2/0, P3/NS1-Ag4-1 (NS-1), Sp2/0-Agl4 and S194/5.XXO.Bu.1.
- 33. (original) An isolated humanized antibody that immunoreacts with an epitope on a protein, wherein the human framework amino acid sequences of the humanized antibody are derived from a human antibody that Immunoreacts with a second epitope on the protein and the second epitope comprises an amino acid residue at a particular position of the protein that also is comprised within the epitope.